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MAR 13 2009

State Emergency Response Commission
2621 Northgate Lane, Suite 10, Carson City, NV 89706
(775) 687-6973 Fax: (775) 687-8798

Nevada
SERC**Application Title Page****Applicant**

Agency: Churchill County LEPC Address: 155 North Taylor Street
Fallon Zip: 89406 Phone No.: 775 427-5356
FAX No.: 775 423-0381 E-mail Address: sendacott@sci-nevada.com
Name of LEPC Churchill County
Chair: Steve Endacott
Fiscal Officer: Alan Kalt Phone No: 428-1414 Fax No.: 428-0270

Budget Summary:

Planning / Operations		Training	Equipment	TOTAL
\$ 4,000	\$		\$ 30,000	\$34,000

LOCAL EMERGENCY PLANNING COMMITTEE APPROVAL:

On behalf of the Local Emergency Planning Committee I certify this body has reviewed the grant application and agree to abide by the Federal and State procedures, which are related to the acceptance of funds.



(Signature LEPC Chair)

13-Mar-09**GOVERNING BODY APPROVAL: (i.e. County Commissioner, County Manager)**

The Local Emergency Planning Committee has the approval to apply for funding through this grant.



(Signature)

13-Mar-09

Date:

BRAD T. GOETSH, CHURCHILL COUNTY MANAGER
(Print Name & Title)

Section I – GOALS

Overview: Churchill County does not have the capacity to clean up most hazardous materials. Therefore, the focus of this grant is to enhance the County's ability to contain, and isolate most local hazards, then protect the citizenry from any effects from the incident.

Goal No. 1

The first goal of this grant application is to enhance Churchill County's ability to safely respond to HazMat sites at night. In a rural environment such as Churchill County, light from street lamps and other sources is limited.

Goal No. 2

The second goal is to enhance Churchill County's ability to respond to HazMat incidents in remote areas and/or during disaster conditions when normal landline and cell telephone communications are not available.

Goal No. 3

The third goal is to protect the citizenry by enhancing the local emergency shelters that would be used by evacuees during a HazMat incident.

Goal No. 4

The fourth goal is to enhance the Churchill County Sheriff Department's ability to participate in multi-agency communications, through the implementation of new communications equipment.

Goal No. 5

The fifth goal is to enhance the ability to manage and respond to a HazMat event at the Mobile Command Post and Emergency Operations Center (EOC) level by integrating wireless laptop computers.

Goal No. 6

The sixth goal is to provide for LEPC members to attend LEPC and SERC meetings as well as other operational costs.

Section II – OBJECTIVES

Equipment – Objective/Priority No. 1

The first equipment priority is a remote area lighting system. This new system utilizes LED technology, which will provide seven hours of light from each of four articulating heads on a full battery charge. The remote area lighting system would be invaluable and would enhance safety by illuminating a hazardous material response site during nighttime hours. The lighting system is a self contained, maintenance free portable floodlight station. The unit is housed in a rugged waterproof Pelican case. The unit also has four telescoping independent light standards with LED light technology. The case is equipped with a handle and rugged wheels for ease of transport. The goal is to have this equipment in place by the Fall of 2009.

Equipment – Objective/Priority No. 2

The second equipment priority is to establish a satellite telephone capability in two mobile command posts. These Iridium Handheld Satellite Phones (Model 9555) will be utilized in the City and County Mobile Command Posts (Field use) and Emergency Operations Center (secondary use) to support command & control in a Hazardous - Materials incident. The new satellite phone would be used to communicate with other similar satellite telephones in multi-agency situations if cellular systems are overloaded. This requirement was validated during the recent regional, multi-agency exercise Vigilant Guard (earthquake scenario). In this exercise, all landline and cell phone capability was (simulated) not available during a hazardous material / evacuation event (military bomb). The goal is to have this equipment in place by the Fall of 2009.

Equipment – Objective/Priority No. 3

The third priority is to outfit our evacuation shelters with Automated External Defibrillators (AEDs). The City of Fallon and Churchill County have 9 emergency shelters that are designated for use if residents need to be evacuated during a HazMat incident. Only three of these shelters have AEDs. This new technology has proven to be a valuable lifesaving tool during several situations, not the least being the extremely stressful evacuation / shelter scenario associated with a HazMat incident. The goal is to have this equipment in place by the fall of 2009.

Equipment – Objective/Priority No. 4

During a HazMat incident deputies will spend much of their time away from their patrol units (their primary communications center). To ensure that the deputy can maintain radio contact with dispatch and other emergency personnel to provide and receive critical updates regarding the HazMat incident it is vital that they have portable communications. Adding three portable radios will help to insure that all personnel on the scene have the latest technology that is P25 compliant and will fully integrate with our current equipment. Besides the Sheriff Office's frequencies, these handheld units will be

programmed with other local agency frequencies, surrounding jurisdiction frequencies, as well as mutual aid channels. This will provide for multi-agency communications in any HazMat incident.

Equipment – Objective/Priority No. 5

Post exercise analysis of exercise Vigilant Guard revealed shortfalls in automated resource management, inventory management and communication as both the mobile command posts and the county EOC were using pencil, paper and butcher block to track and inventory response operations, including the HazMat response venue (military bomb). The objective of integrating wireless laptop computers is to enable the county to utilize emergency management and HazMat response software to manage an event. The lap top computers would be used for the HazMat position in the Operations cells.

Operations – Objective/Priority No. 6

To allow for LEPC members to attend LEPC and SERC meetings as well as operations costs. No more than 50% of the funding will be used for clerical assistance.

Section III – Line Item Budget

Obj No.	Category	Description	Total Requested
1	Equipment	Remote Area Lighting System	\$2,255.00
2	Equipment	2 x Iridium Handheld Satellite Phones	\$5,144.00
3	Equipment	6 x AED	\$8,400.00
4	Equipment	3 x Motorola XTS radios	\$8,451.80
5	Equipment	4 x Latitude E6400 Lap top computers	\$5,202.48
6	Equipment	Shipping, handling, taxes of above	\$546.72
7	Operations	LEPC Operations Costs	\$4,000.00
		Total	\$34,000.00

Section IV – Budget Narrative

Attached are quotations that support the Line Item Budget items above. The Latitude E6400 Laptop computers are from the updated Standard Equipment price list *. If the total amount of \$ 34,000 cannot be accommodated, reduce the amount of the operations line appropriately to match the grant ceiling.

Enclosures

- 1 Description of Pelican Remote Area Lighting System (Pelican specs.pdf)

2. Price quote for Pelican Remote Area Lighting System (Fallon Pelican. pdf)
3. Iridium 9555 Satellite Phone description (Iridium Hand Sat Phone.pdf)
4. Iridium 9555 Satellite Phone price quote (PD Sat Phone.pdf)
5. AED price quote (AED price quote.pdf)
6. Sierra Electronics radio price quote (SO Radios.pdf)

CERTIFIED ASSURANCES

**A COPY OF THESE ASSURANCES, IN ITS ENTIRETY, WITH ORIGINAL
SIGNATURES, MUST ACCOMPANY THE GRANT APPLICATION**

Upon acceptance of funding from the State of Nevada Emergency Response Commission (SERC), the lead governmental unit hereby agrees to the following Certified Assurances governing the awarding of funds.

- A) FINANCIAL REPORTS** – The grantee/sub-grantee agency is required to submit, at a minimum, quarterly financial reports to the SERC. Reporting must be made in accordance with all applicable federal, state, and local laws and regulations, and SERC Policies 8.5 and 8.6.

No expenditures or obligations will be eligible for compensation if occurring prior to the award period. All funds need to be obligated by the end of the grant period and expended by the final report date as stated in the grant award cover letter. Failure to submit proper reports pursuant to current policies may jeopardize future funding from the SERC.

- 1) **Request for advance:** May be used only if expenses total over \$2,000.00 and is accompanied by a dated purchase order or quote.
- 2) **Report on expenditure of advance:** Show the actual expenditure of the advanced funds. This report is due **within 30 days** of the date of the advanced check and must include copies of dated invoices and proof of payment. If the amount advanced is more than the amount spent, or the advanced amount is not spent within the 30 days, the unexpended funds are to be returned to the SERC within 45 days of the date of the check.
- 3) **Request for reimbursement:** Complete and submit a financial report form, at a minimum quarterly, for all expenditures funded by the grant. Include copies of dated invoices and proof of payment. Any other form of documentation for expenditures must be approved by the SERC staff. If additional funds are used toward the project, report those expenditures as a **match** in the appropriate line on the report form.
- 4) **Quarterly report required:** If there are no expenditures within the quarter, a report with an explanation of why is due by the end of the month following the end of the quarter. Due dates for quarterly reports are as follows:

October 31	- for reporting period July 1 to September 30;
January 31	- for reporting period October 1 to December 31;
April 30	- for reporting period January 1 to March 30; and
July 31	- for reporting period April 1 to June 30.
- 5) **Final report:** There will be no further expenditures, the grant is closed, and no further reports are necessary. This report is due within 45 days after the end of the award period, or anytime prior to the end of the award

period if no further funds will be spent.

- B) Exercise report:** Each LEPC must report to the SERC by January 31st of each year on at least one real event and/or tabletop, functional, or full-scale exercise or drill which tests the hazardous materials emergency response plan.
- C) GRANT CHANGE REQUEST -** Grant expenditures are authorized for the purposes set forth in this application, as approved in the grant award, and in accordance with all applicable laws, regulations, and policies and procedures of the State of Nevada and the applicable federal granting agency. Any request for change in the project must be submitted to the SERC and approved in writing prior to its implementation. Approval may be required by the Funding Committee if the change is significant (SERC Policy 8.7).
- D)** The applicant certifies, through the submission of the grant application for funding, neither the lead agency, county government nor any of its participating agencies are presently debarred, suspended, proposed for debarment, declared ineligible, or voluntarily excluded from participation in the transaction by any federal department or agency.
- E)** The applicant assures that the fiscal accountability of the funds received from the State Emergency Response Commission will be managed and accounted for by the lead agency's chief comptroller and that internal control and authority to ensure compliance with SERC's documentation, record keeping, accounting, and reporting guidelines will reside with that individual.
- F)** The applicant and its contractors will comply with the nondiscrimination requirements of the Civil Rights Act of 1964; Section 504 of the Rehabilitation Act of 1973; Title IX of the Education Amendments of 1972; the Age Discrimination Act of 1975; and the American Disabilities Act of 1992.
- G)** The applicant will abide by audit requirements as specified in OMB Circular A-133, Audits of State and Local Governments as revised August 29, 1997.
- H)** Any publication (written, visual, or audio) issued by the sub-grantee describing programs funded whole or in part with federal funds, shall contain the following statement:

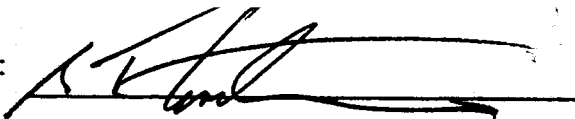
“This program was supported by Grant #_____, awarded by the Nevada State Emergency Response Commission (and, if a HMEP grant, the U.S. Department of Transportation). Points of view or opinions contained within this document are those of the author and do not necessarily represent the official position or policies of the State Emergency Response Commission (and, if a HMEP grant, U.S. Department of Transportation).”

- I) The applicant fully understands the State Emergency Response Commission has the right to suspend, terminate, or de-obligate grant funds to any grantee/sub-grantee that fails to conform to the requirements or the terms and conditions of its grant award.
- J) **LOBBYING** - No grant funds appropriated will be paid, by or on behalf of the grantee/sub-grantee, to any person for influencing or attempting to influence an officer, employee, or a member of Congress, or an officer, employee, or any member of the Nevada State Legislature.
- K) Project related income, (i.e., registration fees, royalties, sales of real and personal property) must be used for the purpose of furthering the goals and objectives of the project or program from which the income was generated. Interest earned must be returned to the State Emergency Response Commission.

ORIGINAL SIGNATURES REQUIRED

GOVERNMENTAL UNIT (I.E., COUNTY COMMISSION, COUNTY MANAGER)

NAME (PRINT): Brad T. Goetsch TITLE Churchill Co. Manager

SIGNATURE:  DATE: 13-MAR-09

LOCAL EMERGENCY PLANNING COMMITTEE CHAIRMAN

NAME (PRINT): Steven Endacott TITLE: LEPC CHAIRMAN

SIGNATURE:  DATE: 13-MAR-09

RETURN THIS FORM WITH THE APPLICATION

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**Nevada
SERC**

LEPC COMPLIANCE CERTIFICATION

The following must be met by the Local Emergency Planning Committees (LEPCs) as requirements for compliance with federal and State laws and regulations, and SERC policies and procedures. This checklist must be completed, signed, and returned with grant application, or annually, by March 31, if the LEPC is not applying for grant funds.

A check mark in the squares on the left will indicate a YES response.

☒ Have changes in the LEPC Bylaws and Membership list been submitted to SERC?

Bylaws reviewed/updated - Date: 10-MAR-09 Submitted: AL

Membership list reviewed/updated - Date: 20-FEB-09 Submitted: ML

Have LEPC meetings been held, at a minimum quarterly, and have agendas and minutes of all meetings, including special meetings, been forwarded to the SERC?

Has the LEPC submitted all required reports which summarize the financial management of the active grants (*i.e., copies of invoices and verification of expenditures*)?

Has the LEPC reviewed and/or updated its hazardous materials emergency plan (or haz-mat portion of the jurisdiction's "all hazards" plan) within the last year? Have Plan review results and updates been submitted to the SERC in writing along with a copy of the LEPC meeting minutes documenting review of the Plan?

Review/update - Date: 10-MAR-09 Submitted: ML

☒ Has the LEPC conducted and reported on at least one incident or exercise, tabletop or full scale, of its hazardous materials emergency response plan within the last year?

Indicate the date of the most recent exercise: 13-JUN-08 Reported: 13-MAR-09

☒ Has the LEPC met the **annual** requirement of publishing the Emergency Planning and Community Right-to-Know Act "information availability" in the local newspaper? Has the standard Affidavit of Publication been sent to the SERC?

Date of publication: 27-FEB-09 Affidavit Submitted: 6-MAR-09

As chairman of the Churchill County Local Emergency Planning
County Name

Committee, I attest all information provided on this compliance certification is accurate.

Ψ [Signature]
LEPC Chair Signature

Date: 13-MAR-09

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Uncontrolled document as of January 24, 2009. Refer to website for up to date specifications.

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9470 Remote Area Lighting System

Using solid-state mounted LED's coupled with a thermally efficient light engine and our 1610 Pelican Protector™ Case, the RALS 9470 gives the user the ultimate maintenance free portable floodlight station to get the job done efficiently, safely and on time. The RALS 9470 houses all four of it's light heads and it's multi-stage charger for that total self contained convenience, it is also equipped with a telescopic handle and rugged wheels for ease of transport.

Comes with convenient low battery warning system and waterproof activation switch.

9470 Remote Area Lighting System Configurations

Cat. #	Description
9470	9470 Remote Area Lighting System



9470 Remote Area Lighting System Specifications

LED Type	LED Life	Tested Lumen Value		
High Flux LED	50000 hrs.	4000 (Low) 8000 (High)		
Lamp Heads	Number of LEDs	Beam Spread	Brightness Settings	
	96	90 degrees	2	
Battery Type	Battery Burn Time	Battery Charging Time	Battery Life	Low Battery Warning
12v Rechargeable, Sealed	14 hrs. (Low) 7 hrs. (High)	8 hrs. from full discharge	2000 cycles	Intermittent Blinking
12 Volt Primary Sockets	12 Volt Auxiliary Sockets	Watts		
4	1	96		
		Voltage		
		12		
Head Material	Body Material	Mast Material		
Polycarbonate/ABS	Polypropylene	Aluminium		
Lens Material	Switch Type Material			
Polycarbonate	Silicone rubber keypad			
Head Length	Head Width	Head Depth		
6.5" (16.5 cm)	7.87" (20 cm)	2.56" (6.5 cm)		
Width Closed	Length Closed	Height Closed		
24.69" (62.7 cm)	19.57" (49.7 cm)	11.93" (30.3 cm)		
Mast Height Extended	Cord Length	Weight		



3290 Arden Road
Hayward, CA 94545
Ph. 800-777-5211 Fax 510-723-0650

Quotation Form

Bill To:	Ship To: Fallon Police Department
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Customer Number	Telephone Number	FOB	Terms
	775.423.2111		Net 30
Contact Person	Fax Number	Ship Via	Sales Person
Captain Fred Shyne	via email: fshyne@ci.fallon.nv.us	Ground	London

Qty	Item #	Description	Unit Price	Extd Price
1	9470	Pelican Remote Area Light with 4 articulated heads. Choice of black or yellow case color. Battery, charger etc included. Packed in rolling deployment/storage case.	\$ 2,255.00	\$ 2,255.00
				\$ -
				\$ -
				\$ -
				\$ -
				\$ -
				\$ -
				\$ -
				\$ -
				\$ -
				\$ -
				\$ -
				\$ -
				\$ -
				\$ -


Sub Total	\$ 2,255.00
Tax Rate%	0.00%
Tax	\$ -
Freight	Actual. TBD
TOTALS	#VALUE!

THANK YOU FOR YOUR BUSINESS!

This quote valid for 45 days

Quoted By: London Lewis	Date: 1.23.09
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Iridium 9555 Handheld Satellite Phone

Iridium 9555 is the latest evolution in Iridium's rugged and reliable satellite phones – and it works everywhere. Without exception.


The 9555 satellite phone comes with a FREE custom 9555 Pelican case and FREE ground shipping!

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 - Beam Data Modem with 120v/240v AC Supply
 - Beam In-Vehicle Fixed Telephone System
 - Beam IridiTRAK RST430
 - Beam LeoTRAK RST470
 - Hughes 9201 BGAN Terminal
 - Hughes 9250 BGAN Mobile System
 - Iridium 9505A Essential Kit
 - Iridium 9505A Handheld Satellite Phone
 - Iridium 9505A To Go Kit - Black
 - Iridium 9555 Handheld Satellite Phone
 - Iridium Beam RST100A
 - Iridium OpenPort
 - Iridium RST310 Beam IntelliDOCK Dock
 - KVH TracPhone F33
 - Nera WorldPhone Portable Phone System
 - Nera WorldPhone Voyager
 - SAILOR 250 FleetBroadband
 - SAILOR 33 Fleet+
 - SAILOR 500 FleetBroadband
 - SAILOR 55 Fleet+
 - SAILOR 77 Fleet+ 220 VAC Mast Mount
 - SAILOR 77 Fleet+ 24VDC Deck Mount
 - SAILOR 77 Fleet+ Deck Mount
 - SAILOR 77 Fleet+ Mast Mount
 - SAILOR Fleet 33

Overview

The Iridium 9555 is the ultimate in dependable mobile communications. It is a ruggedly built tool, not a toy. It won't play games, take pictures, or play MP3s. What it will do is work. Everywhere. Without exception. It is engineered to withstand the world's toughest environments, so the world's toughest customers can depend on it as a critical lifeline whenever and wherever need takes them.

- Compact physical footprint for streamlined portability
- Intuitive user interface for out-of-the-box functionality
- Water, shock and dust resistance for unparalleled durability
- Enhanced SMS and email messaging capability
- Integrated speakerphone
- Headset and hands-free capability
- Internally stowed antenna
- Mini-USB data port

ded in the package

- AC Travel Charger
- Portable Auxiliary Antenna
- Auto Accessory Adapter
- International Plug Kit
- Hands-Free Headset
- Antenna Adapter
- User Guide
- Quick Start Guide
- Holder
- Rechargeable Li-Ion Battery

http://www.gmpcs-us.com/Iridium/Iridium-9555-Handheld-Satellite-Phone.htm

01/28/2009



GMPCS Personal Communications, Inc.
PO Box 864356
Orlando, FL 32886-4356
Phone: 954-973-3100
Fax: 954-973-4800
http://www.gmpcs-us.com

SALES QUOTE

SQ-10035017

1/14/2009



Customer

Contact

Ship To

FALLON POLICE DEPT
BEVERLY SWIRCEK
ACCTS PAYABLE
55 W. WILLIAMS AVE.
FALLON NV 89406
Tel: (775) 423-2111

FALLON POLICE DEPT
FRANK SHYNE
55 W. WILLIAMS AVE.
FALLON NV 89406
UNITED STATES
Tel: (775) 423-2111

Account

Terms

Due Date

Account Rep

Schedule Date

IRI7072

PREPAID

1/14/2009

JENDY NOTALGIOVANNI

1/14/2009

Quotation

PO

Reference

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1/14/2009
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L Item	Description	Qty	Price	UM	Discount	Amount
1	IRID-9555	1	\$1,595.00	EA		\$1,595.00
2	Accessories in kit: AC Travel Charger, Portable Auxiliary Antenna, Auto Accessory Adapter, International Plug Kit, Hands-Free Headset, Antenna Adapter, User Guide Quick Start Guide, Holster, Rechargeable Li Ion Battery, USB to MiniUSB Cable and Data CD.					
3	PEL-1200I-CUSTB	1	\$0.00	EA		\$0.00
4	ONLY UNTIL PROMOTION LAST					
5	IRID-BAT-9555	1	\$92.00	EA		\$92.00
6	SOLAR-12W	1	\$425.00	EA		\$425.00
7	Portable P-12 Solar Panel for Handheld phone. 12 Watts. Folded size: 9" x 5" x 1"					
8	IRID-AP-ANNUAL	1	\$460.00	EA		\$460.00
9	3 Free minutes per month					
10	Need a service agreement to be fill out for this service.					
11	-Quotation valid for 30 Days from date of quotation.					
12	-Shipping not included, all pricing is F.O.B. Pompano Beach, Florida - USA, does not include C.I.F.					
13	-Subject to availability					
14	-Prices subject to change based on supplier price changes and other factors.					
15						
16						
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As a standard practice, to the extent allowed by equipment manufacturer, GMPCS Personal Communications will assist customers in warranty claims. All Sales are final. GMPCS charges actual shipping fees plus a \$9.00 per shipment handling fee. Refused, returned or undeliverable shipments will be subject to a restocking fee of 20%, in addition to applicable shipping, transaction and insurance fees. Prepaid airtime is non-refundable.

Page 1

Sub Total

\$2,572.00



Over \$99.00

(within the 48 contiguous United States)



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"The Most Trusted Name In AED Supplies"

TOLL FREE: 1-888-541-2337 E-Mail: info@aedprofessionals.com

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FREE UPS Shipping is not available for international orders, Alaska and Hawaii.

Please call our customer line toll free: 1-888-541-2337 for additional charges and information. Thank you.

AED Professionals Highly Recommends the Following Accessories

One Spare Adult Pad Cartridge for your peace of mind (Pad in the AED could tear in a rush to save a life)

One Infant/Child Pad Cartridge For Unexpected Emergencies

One Extra Long-life Battery (Consider it as a spare tire. When needed, it is there)

And the Upgraded case to accommodate the above items

Your Shopping Cart					
	Item	Weight	Price	Quantity	Total
<input type="checkbox"/>	Philips HeartStart OnSite School Essentials AED Defibrillator Package	-	\$1,400.00	<input type="text" value="6"/>	\$8,400.00
				Sub Total:	\$8,400.00
				Shipping & Handling:	\$0.00
				Total:	\$8,400.00





QUOTE

Number JSSQ1324

Date Feb 12, 2009

Nevada State Contract 1574

Sold To

CHURCHILL COUNTY SHERIFF
 JON HAUGEN
 73 N MAINE
 FALLON, NV 89406
 CHURCHILL

Phone (775) 427-6131
 Fax 775-423-6689

Ship To

CHURCHILL COUNTY SHERIFF
 JON HAUGEN
 73 N MAINE
 FALLON, NV 89406
 CHURCHILL

Phone (775) 427-6131
 Fax 775-423-6689

Salesperson	Quote Valid	Ship Via	Terms
Jeff Springer	30 DAYS	DELIVERED	N30

Line	Qty	Description	Unit Price	Ext. Price
1	1	MOTOROLA XTL5000 VHF MOBILE RADIO P25 DIGITAL	\$5,131.00	\$5,131.00
2		MOTOROLA XTL5000 VHF MOBILE 100 WATTS 136-174MHZ P25 DIGITAL		
3		XTL PALM MICROPHONE		
4		QUICK RELEASE REMOTE MOUNT		
5		XTL EXTERNAL SPEAKER		
6		RF PREAMPLIFIER		
7		XTL SOFTWARE ASTRO DIGITAL CAI P25		
8		ADP SOFTWARE DSP BASED ENCRYPTION		
9		CONTROL HEAD SOFTWARE		
10		XTL5000 05 CONTROL HEAD		
11		1/4 WAVE BROADBAND ANTENNA 146-174 MHZ		
12		XTL5000 CONVENTIONAL OPERATION		
13		EQUIPMENT PROGRAMMING & TEST		
14		(5) INSTALLATION LABOR		
15	1	MOTOROLA XTS 1500 PORTABLE RADIO NO DISPLAY	\$1,597.90	\$1,597.90
16		MOTOROLA XTS1500 P25 DIGITAL VHF PORTABLE RADIO 48CH 5 WATTS		
17		ADP SOFTWARE BASED ENCRYPTION		
18		XTS1500 LEATHER CASE		
19		XTS/JEDI SPEAKER MICROPHONE WINDPORTING TECHNOLOGY		
20		EQUIPMENT PROGRAMMING & TEST		
21	1	MOTOROLA XTS 1500 PORTABLE RADIO WITH DISPLAY	\$1,697.90	\$1,697.90

Line	Qty	Description	Unit Price	Ext. Price
22		MOTOROLA XTS1500 P25 DIGITAL VHF PORTABLE RADIO 48CH 5 WATTS		
23		ADP SOFTWARE BASED ENCRYPTION		
24		XTS1500 LEATHER CASE		
25		XTS/JEDI SPEAKER MICROPHONE WINDPORTING TECHNOLOGY		
26		EQUIPMENT PROGRAMMING & TEST		

Quote Valid For 30 Days

Please contact Jeff Springer with any questions regarding this proposal.
(775) 846-6904 or jeffs@sierraelectronics.com

SubTotal	\$8,426.80
Tax	\$0.00
Shipping	\$25.00
Total	\$8,451.80